

DIRECTORATE OF  
INTELLIGENCE

## *Imagery Analysis Report*

Hu-tung Shipyard  
Shanghai, China



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Declass Review by NIMA / DoD

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DATE October 1967

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IMAGERY ANALYSIS SERVICE

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HU-TUNG SHIPYARD

SHANGHAI, CHINA

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SHIPYARD : HU-TUNG SHIPYARD  
 LOCATION : SHANGHAI, CHINA  
 GEO COORDS: 31-16N 121-34E

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# KEY TO NUMBERED ANNOTATIONS ON FIGURE 1

1. OSA Class PTFG (LOA approximately 125 feet\*).
2. Two new class probable PTH (LOA of each approximately 70 feet).
3. Floating security screen blocking entrance to wet basin.
4. Probable PTF/PGM partially covered by weather sheds (not measured).
5. Probable PTF/PGM partially covered by weather sheds (not measured).  
 This building way was previously occupied by a [REDACTED] PGM. [REDACTED]
6. Possible PTH hulls on building ways (LOA of uncovered hull approximately 70 feet). These units are probably similar to the units depicted above at annotation 2.
7. Weathershed (overall length approximately 305 feet).  
 Approximately 25 feet of roof has been removed from the head-of-the-way end of the shed. No activity within the shed is visible. [REDACTED]
8. CHLEN SHE (315-foot class) tanker (LOA approximately 315 feet).
9. Probable passenger vessel under construction (LOA approximately 320 feet).

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\* All measurements have been made by the IAS analyst.

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10. Possible ATA under construction (LOA approximately 145 feet).
11. Unidentified vessel under construction (LOA approximately 185 feet).  
[REDACTED]
12. Unidentified vessel under construction (LOA approximately 185 feet).  
Hull shape and superstructure configuration indicate that this vessel  
and the one at annotation 11 above will possibly be Naval Auxiliaries.  
[REDACTED]
13. Probable CHIEN SHE (315-foot class) tanker (LOA approximately 315 feet).  
[REDACTED]
14. New Class AO (LOA approximately 195 feet).
15. River Passenger Ferry (LOA approximately 275 feet).
16. CHIEN SHE (315-foot class) tanker (LOA approximately 315 feet).
17. New Class AO (LOA approximately 195 feet).  
See also ground photography inset.
18. Unidentified non-combatant vessel at fitting-out wharf (LOA approximately 220 feet).  
See ground photography inset.

#### REFERENCES

##### Requirement

C-SR8-84,556

##### IAS Project

31019-8

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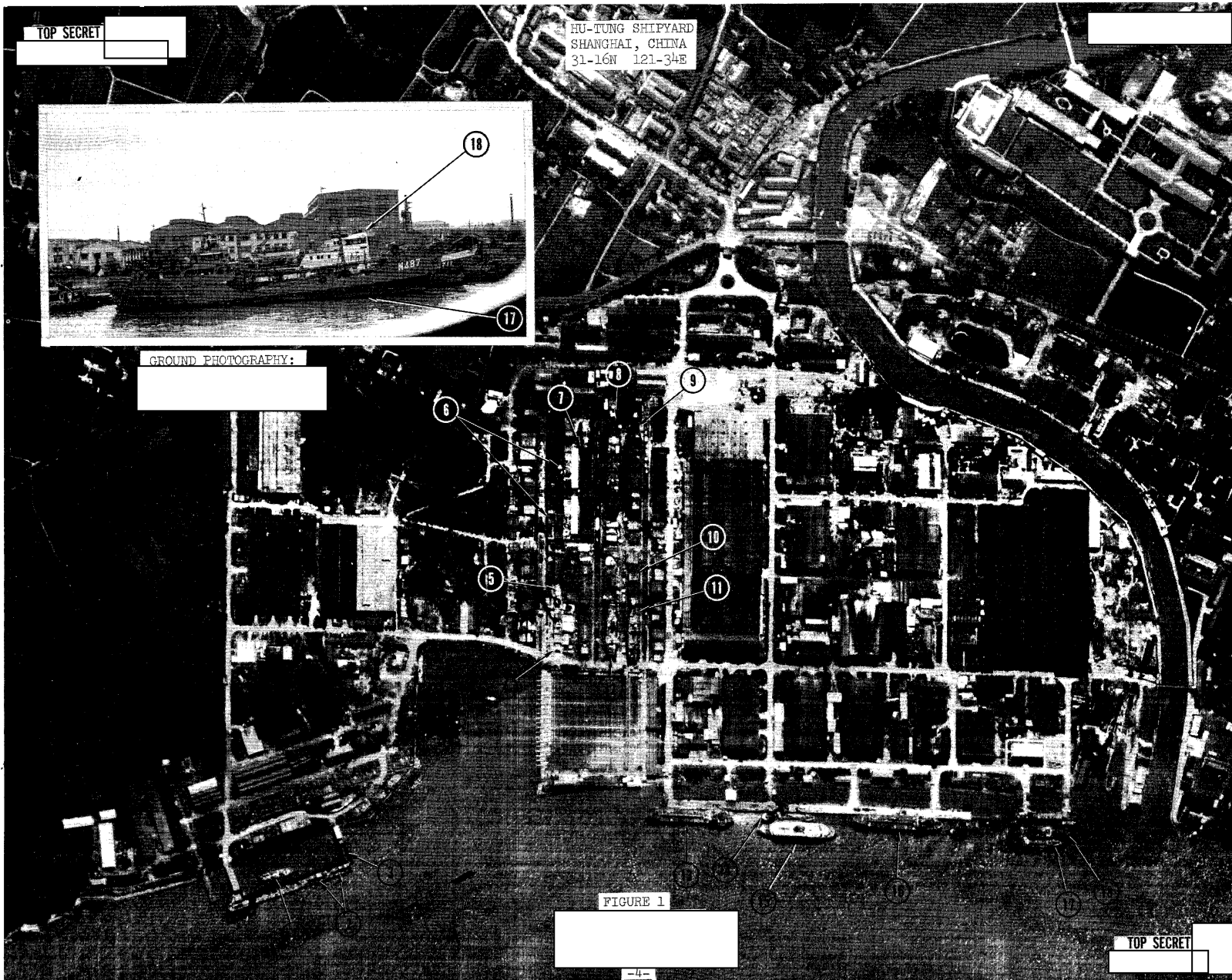
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